- 20. (Amended) The method of Claim 13 wherein a look-ahead algorithm is utilized.
- 21. (Amended) The system of Claim 1 wherein an inference strategy is utilized.
- 24. (Amended) The system of Claim 22 further including a temporary data store associated with said parser engine.
- 29. (Amended) The system of Claim 22 wherein said knowledge base includes knowledge about the information structures of identifying attribute objects.
- 30. (Amended) The s y s t e m o f Claim 22 wherein database includes knowledge knowledge about association between patterns and the identifying attribute objects they represent.
- 31. (Amended) The s y s t e m o f Claim 22 wherein precedence of alternative solutions has been precompiled in said knowledge database thereby to allow best-first searching to be performed bv said parser engine.
- 32. (Amended) The system of Claim 22 wherein said parser engine utilizes a best-first searching algorithm.
- 33. (Amended) The system of Claim 22 wherein said parser engine utilizes a look-ahead algorithm.